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	APPLICANT John W. Benbow, et al.	
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ZT			Singh, P. et al., Indian Journal of Chemistry, Vol. 35B, pp. 929-934, September 1996, "Fujita-Ban and Hansch analyses of A ₁ - and A ₂ -adenosine receptor binding affinities of some 4-amino[1,2,4]triazolo[4,3- α]quinoxalines."
ZT			Sarges, R. et al., J. Med. Chem., Vol. 33, pp. 2240-2254, 1990, "4-Amino[1,2,4]triazolo[4,3- α]quinoxalines. A Novel Class of Potent Adenosine Receptor Antagonists and Potential Rapid-Onset Antidepressants."
ZT			Adenot, M. et al., Eur J Med Chem, Vol. 32, pp. 493-504, 1997, "Interest of cluster significance analysis in structure-affinity relationships for non-xanthine heterocyclic antagonists of adenosine."
ZT			Colotta, V. et al., Arch. Pharm. Pharm. Med. Chem., Vol. 332, pp. 39-41, ⁽¹⁹⁹⁹⁾ 1994 , "4-Amino-6-benzylamino-1,2-dihydro-2-phenyl-1,2,4-triazolo[4,3- α]quinoxalin-1-one: A New A _{2A} Adenosine Receptor Antagonist with High Selectivity versus A ₁ Receptors."
ZT			Colotta, V. et al., J. Med. Chem., Vol. 43, pp. 1158-1164, 2000, "1,2,4-Triazolo[4,3- α]quinoxalin-1-one: A Versatile Tool for the Synthesis of Potent and Selective Adenosine Receptor Antagonists."

EXAMINER

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DATE CONSIDERED 21 FEBRUARY 2006

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